

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|-----------|--------------------------|---------------------------------------|
| 1/3 CBT for anxiety disorders in autism: Adapting treatment for adolescents | \$221,667 | Q4.S.F | University of California, Los Angeles |
| 1/3-Multisite RCT of early intervention for spoken communication in autism | \$545,574 | Q4.S.F | University of California, Los Angeles |
| ACE Center: Administrative Core | \$34,477 | Q1.L.A | University of California, San Diego |
| ACE Center: Clinical Phenotype: Recruitment and Assessment Core | \$393,095 | Q1.L.A | University of California, San Diego |
| ACE Center: Clinical Phenotype: Treatment Response Core | \$205,498 | Q4.Other | University of California, San Diego |
| ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition | \$333,180 | Q3.Other | University of California, Los Angeles |
| ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition (supplement) | \$55,592 | Q3.Other | University of California, Los Angeles |
| ACE Center: Imaging autism biomarkers + risk genes | \$201,934 | Q3.Other | University of California, San Diego |
| ACE Center: Imaging the autistic brain before it knows it has autism | \$206,916 | Q2.Other | University of California, San Diego |
| ACE Center: Integrated Biostatistical and Bioinformatic Analysis Core (IBBAC) | \$202,457 | Q1.L.A | University of California, San Diego |
| ACE Center: Mirror neuron and reward circuitry in autism | \$307,838 | Q2.Other | University of California, Los Angeles |
| ACE Center: Mirror neuron and reward circuitry in autism (supplement) | \$51,364 | Q2.Other | University of California, Los Angeles |
| ACE Center: MRI studies of early brain development in autism | \$365,830 | Q1.L.A | University of California, San Diego |
| ACE Center: Optimizing social and communication outcomes for toddlers with autism | \$297,894 | Q4.S.F | University of California, Los Angeles |
| ACE Center: Optimizing social and communication outcomes for toddlers with autism (supplement) | \$49,704 | Q4.S.F | University of California, Los Angeles |
| ACE Center: Targeting genetic pathways for brain overgrowth in autism spectrum disorders | \$371,478 | Q3.Other | University of California, San Diego |
| ACE Center: The development of the siblings of children with autism: A longitudinal study | \$331,863 | Q1.Other | University of California, Los Angeles |
| ACE Center: The development of the siblings of children with autism: A longitudinal study (supplement) | \$55,372 | Q1.Other | University of California, Los Angeles |
| ACE Center: The Diagnostic and Assessment Core | \$309,135 | Q1.Other | University of California, Los Angeles |
| ACE Center: The Diagnostic and Assessment Core (supplement) | \$51,580 | Q1.Other | University of California, Los Angeles |
| ACE Center: The Imaging Core | \$326,381 | Q2.Other | University of California, Los Angeles |
| ACE Center: The Imaging Core (supplement) | \$54,458 | Q2.Other | University of California, Los Angeles |
| ACE Center: Understanding repetitive behavior in autism | \$330,198 | Q4.L.A | University of California, Los Angeles |
| ACE Center: Understanding repetitive behavior in autism (supplement) | \$55,094 | Q4.L.A | University of California, Los Angeles |
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| ACE Network: A comprehensive approach to identification of autism susceptibility genes | \$2,895,517 | Q3.L.B | University of California, Los Angeles |
| ACE Network: A multi-site randomized study of intensive treatment for toddlers with autism | \$2,968,118 | Q4.S.D | University of California, Davis |
| A combined fMRI-TMS study on the role of the mirror neuron system in social cognition: Moving beyond correlational evidence | \$127,500 | Q2.Other | University of California, Los Angeles |
| A comprehensive orientation, integration and socialization program for college students with ASD | \$20,000 | Q5.L.B | University of California, Davis Health System |
| Age and treatment intensity in behavioral intervention | \$34,879 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| A microdevice for immune profiling of children with autism | \$19,000 | Q2.Other | University of California, Davis |
| A mitochondrial etiology of autism | \$597,884 | Q2.S.A | University of California, Irvine |
| A model for inclusion of minorities in genetic research | \$40,981 | Q3.S.D | University of Southern California |
| A model for inclusion of minorities in genetic research | \$30,000 | Q3.S.D | Fiesta Educativa, Inc. |
| A model for inclusion of minorities in genetic research (supplement) | \$32,846 | Q3.S.D | University of Southern California |
| Analyses of brain structure and connectivity in young children with autism | \$90,000 | Q1.L.B | University of California, Davis |
| Anatomy of primate amygdaloid complex | \$106,669 | Q2.Other | University of California, Davis |
| A neuroimaging study of twin pairs with autism | \$626,552 | Q2.S.G | Stanford University |
| A non-human primate autism model based on maternal immune activation | \$106,670 | Q4.S.B | University of California, Davis |
| A non-human primate autism model based on maternal infection | \$446,873 | Q2.S.A | California Institute of Technology |
| An open resource for autism iPSCs and their derivatives | \$617,911 | Q2.S.C | Children's Hospital of Orange County |
| A role for immune molecules in cortical connectivity: Potential implications for autism | \$28,000 | Q2.S.A | University of California, Davis |
| A sex-specific dissection of autism genetics | \$75,000 | Q2.S.B | University of California, San Francisco |
| A sex-specific dissection of autism genetics | \$270,375 | Q2.S.B | University of California, San Francisco |
| A systematic test of the relation of ASD heterogeneity to synaptic function | \$898,037 | Q2.S.G | Stanford University |
| A systems biology approach to unravel the underlying functional modules of ASD | \$663,063 | Q3.S.A | University of California, San Diego |
| Attentional abnormalities in autism: An electrophysiological study of the basal forebrain and central nucleus of the amygdala | \$60,000 | Q2.Other | University of California, San Diego |
| Augmentation of the cholinergic system in fragile X syndrome: A double-blind placebo-controlled randomized study of donepezil | \$240,000 | Q2.S.D | Stanford University |

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| Autism and the insula: Genomic and neural circuits | \$368,570 | Q3.L.B | California Institute of Technology |
| Autism Intervention Research Network on Behavioral Health (AIR-B network) | \$2,000,000 | Q4.S.D | University of California, Los Angeles |
| Autism in the second half of the lifespan: Behavior, daily living, service needs | \$270,312 | Q5.Other | University of California, San Diego |
| Autism in urban context: Linking heterogeneity with health and service disparities | \$634,898 | Q5.L.A | University of Southern California |
| Autism iPSCs for studying function and dysfunction in human neural development | \$317,520 | Q2.S.D | Scripps Research Institute |
| Autism Research Program | \$688,500 | Q7.K | University of Southern California |
| Autism-specific mutation in DACT1: Impact on brain development in a mouse model | \$193,125 | Q2.S.G | University of California, San Francisco |
| Basal ganglia circuitry and molecules in pathogenesis of motor stereotypy | \$419,799 | Q3.L.B | University of California, Los Angeles |
| BDNF and the restoration of spine plasticity with autism spectrum disorders | \$571,019 | Q2.S.D | University of California, Irvine |
| Behavioral and physiological consequences of disrupted Met signaling | \$400,000 | Q4.S.B | University of Southern California |
| Behavioral intervention for working memory in children with autism | \$30,000 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| CD8 + T lymphocyte function in autism | \$27,250 | Q2.S.A | University of California, Davis |
| CD8 + T lymphocyte function in autism | \$27,250 | Q2.S.A | University of California, Davis |
| Cellular structure of the amygdala in autism | \$45,218 | Q1.L.B | University of California, Davis |
| Center for Genomic and Phenomic Studies in Autism | \$1,482,665 | Q3.L.B | University of Southern California |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California | \$1,386,673 | Q3.L.D | Kaiser Foundation Research Institute |
| Cerebral asymmetry and language in autism | \$6,798 | Q2.L.B | University of California, Los Angeles |
| Chart review of 38 cases of recovery from autism | \$35,117 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Child-initiated communicative interactions and autism intervention | \$322,692 | Q1.L.B | University of California, Santa Barbara |
| CNTNAP2 in a behavioral model of autism | \$265,450 | Q4.S.B | University of California, Los Angeles |
| Cognitive control in autism | \$146,960 | Q2.Other | University of California, Davis |
| Comparison of high to low intensity behavioral intervention | \$121,029 | Q4.S.D | Center for Autism and Related Disorders (CARD) |
| Core B: Outreach and Translation | \$84,728 | Q3.Other | University of California, Davis |
| Core C: Analytical Core | \$97,270 | Q3.Other | University of California, Davis |
| Core D: Molecular Genomics Core | \$57,649 | Q3.Other | University of California, Davis |
| Core E: Statistical Analysis Core | \$15,567 | Q3.Other | University of California, Davis |

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| Cortical complexity in children with autism, unaffected siblings, and controls | \$79,000 | Q2.Other | Stanford University |
| CRCNS: Ontology-based multi-scale integration of the autism phenome | \$345,180 | Q7.C | Stanford University |
| Day program transformation to foster employment for people with autism spectrum disorders | \$25,000 | Q5.L.B | Jay Nolan Community Services |
| Description and assessment of sensory abnormalities in ASD | \$18,968 | Q2.Other | Center for Autism and Related Disorders (CARD) |
| Design & synthesis of novel CNS-active oxytocin and vasopressin receptor ligands | \$584,206 | Q4.Other | Scripps Research Institute |
| Designing a test to detect the emergence of derived symmetry | \$28,000 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Development of face perception and recognition (supplement) | \$68,253 | Q1.Other | Stanford University |
| Development of neural pathways in infants at risk for autism spectrum disorders | \$328,313 | Q1.L.A | University of California, San Diego |
| Development of the functional neural systems for face expertise | \$524,017 | Q2.Other | University of California, San Diego |
| Dissecting the neural control of social attachment | \$772,500 | Q4.S.B | University of California, San Francisco |
| Disseminating scientific information on autism to the Latino community | \$500,000 | Q7.Other | University of Southern California |
| Double-blind placebo-controlled evaluation of fluconazole | \$15,134 | Q4.S.C | Center for Autism and Related Disorders (CARD) |
| Double-blind placebo controlled trial of subcutaneous methyl B12 on behavioral and metabolic measures in children with autism | \$150,000 | Q4.S.C | University of California, Davis |
| Early ASD surveillance - 1 | \$349,567 | Q7.L | California Department of Health |
| Early biologic markers for autism | \$60,000 | Q2.L.B | Kaiser Permanente Division of Research |
| Elucidation of the developmental role of JAKMIP1, an autism-susceptibility gene | \$30,418 | Q2.S.D | University of California, Los Angeles |
| Epigenetic etiologies of autism spectrum disorders | \$344,947 | Q3.L.B | University of California, Davis |
| Epigenetic interaction of MECP2 and organic pollutants in neurodevelopment | \$432,523 | Q3.Other | University of California, Davis |
| Epigenetic interaction of MECP2 and organic pollutants in neurodevelopment (supplement) | \$67,208 | Q3.Other | University of California, Davis |
| Establishing liquid medication administration compliance | \$27,985 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Etiology of autism risk involving MET gene and the environment | \$219,700 | Q3.S.E | University of California, Davis |
| Evaluation of behavior problems in children with ASD | \$30,025 | Q1.Other | Center for Autism and Related Disorders (CARD) |
| Evaluation of E-learning for training behavioral therapists | \$74,835 | Q5.L.A | Center for Autism and Related Disorders (CARD) |

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| Evaluation of sleep disturbance in children with ASD | \$27,456 | Q2.Other | Center for Autism and Related Disorders (CARD) |
| Evaluation of the immune and physiologic response in children with autism following immune challenge | \$327,972 | Q3.S.E | University of California, Davis |
| Evaluation of web-based curriculum assessment and program design | \$51,003 | Q5.L.A | Center for Autism and Related Disorders (CARD) |
| Exploring the neuronal phenotype of autism spectrum disorders using induced pluripotent stem cells | \$258,420 | Q2.S.G | Stanford University |
| fMRI studies of neural dysfunction in autistic toddlers | \$614,468 | Q2.Other | University of California, San Diego |
| Functional analysis of neurexin IV in Drosophila | \$57,210 | Q4.S.B | University of California, Los Angeles |
| Function and dysfunction of neuroligins | \$498,885 | Q4.S.B | Stanford University |
| Function and structure adaptations in forebrain development | \$568,834 | Q2.Other | University of Southern California |
| Gene expression and immune cell function in mothers of children with autism | \$267,750 | Q3.L.C | University of California, Davis |
| Genetic and epigenetic interactions in a mouse model for autism | \$60,000 | Q3.S.F | David Geffen School of Medicine at University of California, Los Angeles |
| Genetics and physiology of social anxiety in fragile X | \$160,398 | Q2.S.D | University of California, Davis |
| Genotype-phenotype relationships in fragile X families | \$541,900 | Q3.Other | University of California, Davis |
| High content screens of neuronal development for autism research | \$207,931 | Q2.S.D | University of California, San Diego |
| How does IL-6 mediate the development of autism-related behaviors? | \$28,000 | Q2.S.A | California Institute of Technology |
| Identifying factors that predict response to intervention | \$21,965 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Illumina, Inc. | \$1,578,591 | Q3.L.B | Illumina, Inc. |
| Imaging brain and movement in ASD | \$270,296 | Q2.Other | University of California, San Diego |
| Immune molecules and cortical synaptogenesis: Possible implications for the pathogenesis of autism | \$127,500 | Q2.S.A | University of California, Davis |
| Immunobiology in autism | \$32,000 | Q3.S.E | University of California, Davis |
| Improving synchronization and functional connectivity in autism spectrum disorders through plasticity-induced rehabilitation training | \$487,384 | Q4.Other | University of California, San Diego |
| Infants at risk of autism: A longitudinal study | \$583,831 | Q1.L.A | University of California, Davis |
| Infants at risk of autism: A longitudinal study (supplement) | \$1,022,289 | Q1.L.A | University of California, Davis |
| Initial investigation of prevention of ASD in infants at risk | \$263,510 | Q4.Other | University of California, Davis |
| Innovative Technology for Autism Spectrum Disorders | \$10,000 | Q4.Other | University of Southern California |
| Integrated play groups: Promoting social communication and symbolic play with peers across settings in children with autism | \$123,103 | Q4.S.F | San Francisco State University |

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| Integrative functions of the planum temporale | \$452,524 | Q2.Other | University of California, Irvine |
| Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders - 1 | \$0 | Q3.Other | Burnham Institute |
| Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders -2 | \$0 | Q3.Other | Burnham Institute |
| Interactions of environment and molecular pathways on brain overgrowth in autism: Maternal inflammation and the PI3/AKT pathway | \$211,200 | Q3.S.E | University of California, Los Angeles |
| Interdisciplinary investigation of biological signatures of autism subtypes | \$1,429,402 | Q2.L.A | University of California, Davis |
| Interdisciplinary training for autism researchers | \$342,831 | Q7.K | University of California, Davis |
| International Meeting for Autism Research (IMFAR) | \$48,550 | Q7.K | University of California, Davis |
| Intervention for infants at risk for autism | \$127,500 | Q4.S.F | University of California, Davis |
| Investigating gene-environment interaction in autism: Air pollution X Genetics | \$297,117 | Q3.S.F | University of Southern California |
| Investigation of cortical folding complexity in children with autism, their autism-discordant siblings, and controls | \$0 | Q2.Other | Stanford University |
| Is autism a mitochondrial disease? | \$0 | Q2.S.A | University of California, Davis |
| Joint attention intervention for caregivers and their children with autism | \$0 | Q4.S.F | University of California, Los Angeles |
| Language and social communication in autism | \$6,798 | Q2.L.B | University of California, Los Angeles |
| Language and social communication in autism | \$3,406 | Q2.L.B | University of California, Los Angeles |
| Linking local activity and functional connectivity in autism | \$388,825 | Q2.Other | San Diego State University |
| Long-term follow-up of children with autism who recovered | \$33,965 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Magnetic source imaging and sensory behavioral characterization in autism | \$176,201 | Q1.L.B | University of California, San Francisco |
| Maternal immune activation, cytokines, and the pathogenesis of autism | \$378,570 | Q3.L.C | University of California, Davis |
| Maternal infection and autism: Impact of placental sufficiency and maternal inflammatory responses on fetal brain development | \$127,500 | Q2.S.A | Stanford University |
| Maternal inflammation alters fetal brain development via tumor necrosis factor-alpha | \$12,928 | Q2.S.A | Stanford University |
| Mitochondria and autism | \$363,400 | Q1.L.A | University of California, Irvine; University of California, San Diego |
| Molecular and environmental influences on autism pathophysiology | \$127,500 | Q3.S.F | University of California, Los Angeles |
| Multiple social tasks and social adjustment | \$144,875 | Q1.L.B | California State University, Northridge |

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| Neocortical mechanisms of categorical speech perception | \$132,214 | Q1.L.C | University of California, San Francisco |
| Neocortical regionalization: Analysis of genetic and epigenetic influences | \$75,000 | Q2.Other | University of California, Riverside |
| Neural and phenotypic correlates of autism risk genes | \$545,057 | Q3.S.A | University of California, Los Angeles |
| Neural basis for the production and perception of prosody | \$81,500 | Q2.Other | University of Southern California |
| Neural basis of socially driven attention in children with autism | \$28,000 | Q2.Other | University of California, Los Angeles |
| Neurodevelopmental mechanisms of social behavior | \$607,379 | Q2.Other | University of Southern California |
| Neurogenomics in a model for procedural learning | \$31,848 | Q4.S.B | University of California, Los Angeles |
| Neuroimaging and symptom domains in autism | \$6,798 | Q2.L.B | University of California, Los Angeles |
| Neuroimaging of autism spectrum disorders | \$6,798 | Q2.L.B | University of California, Los Angeles |
| Neuroligins and neuroligins as autism candidate genes: Study of their association in synaptic connectivity | \$60,000 | Q2.Other | University of California, San Diego |
| Oxytocin biology and the social deficits of autism spectrum disorders | \$150,000 | Q1.L.A | Stanford University |
| Pharmacogenomics in autism treatment | \$121,239 | Q4.L.C | University of California, Davis |
| Pharmacogenomics in autism treatment | \$83,961 | Q4.L.C | University of California, Davis |
| Prenatal exposure to polyfluoroalkyl compounds in the EMA study | \$272,062 | Q3.S.F | Kaiser Foundation Research Institute |
| Presence of clostridia in children with and without ASD | \$12,054 | Q2.Other | Center for Autism and Related Disorders (CARD) |
| Preventing autism via very early detection and intervention | \$14,256 | Q4.L.B | Center for Autism and Related Disorders (CARD) |
| Primate models of autism | \$724,953 | Q2.S.A | University of California, Davis |
| Primate models of autism | \$106,671 | Q4.S.B | University of California, Davis |
| Probing a monogenic form of autism from molecules to behavior | \$187,500 | Q2.S.D | Stanford University |
| Project 1: Environmental epidemiology of autism | \$213,876 | Q3.L.C | University of California, Davis |
| Project 2: Immunological susceptibility of autism | \$136,181 | Q2.S.A | University of California, Davis |
| Project 3: Neurodevelopmental toxicology of autism | \$136,181 | Q3.Other | University of California, Davis |
| Promoting communication skills in toddlers at risk for autism | \$0 | Q4.S.F | University of California, Los Angeles |
| Providing core support for Jr. faculty for translational research in ASD | \$658,591 | Q7.K | University of California, Los Angeles |
| Psychometric evaluation of the autism symptom diagnostic scale | \$8,975 | Q1.S.A | Center for Autism and Related Disorders (CARD) |
| Psychometric evaluation of the behavior problems inventory in ASD | \$25,032 | Q1.Other | Center for Autism and Related Disorders (CARD) |

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| Psychometric evaluation of the QABF in children with ASD | \$11,069 | Q1.Other | Center for Autism and Related Disorders (CARD) |
| Real time PCR for yeasts | \$20,000 | Q2.Other | Brentwood Biomedical Research, Inc. |
| Regulation of activity-dependent ProSAP2 synaptic dynamics | \$41,176 | Q2.Other | Stanford University |
| Reward systems in children with autism | \$29,840 | Q1.L.B | University of California, Los Angeles |
| RNA-Seq studies of gene expression in cells and networks in FI and ACC in autism | \$564,301 | Q2.Other | California Institute of Technology |
| Robotics and speech processing technology for the facilitation of social communication training in children with autism | \$0 | Q4.S.C | University of Southern California |
| Role of a novel Wnt pathway in autism spectrum disorders | \$150,000 | Q4.S.B | University of California, San Francisco |
| Role of autism-susceptibility gene, CNTNAP2, in neural circuitry for vocal communication | \$573,420 | Q2.Other | University of California, Los Angeles |
| Role of L-type calcium channels in hippocampal neuronal network activity | \$32,191 | Q4.S.B | Stanford University |
| Role of micro-RNAs in ASD affected circuit formation and function | \$0 | Q3.L.B | University of California, San Francisco |
| Role of Wnt signaling in forebrain development, synaptic physiology, and mouse behavior | \$70,041 | Q4.S.B | University of California, San Francisco |
| Roles of Wnt signaling/scaffolding molecules in autism | \$28,000 | Q2.Other | University of California, San Francisco |
| Safety and efficacy of complementary and alternative medicine for autism spectrum disorders | \$100,000 | Q4.S.C | University of California, San Francisco |
| Sensorimotor learning of facial expressions: A novel intervention for autism | \$497,336 | Q4.Other | University of California, San Diego |
| Simons Simplex Collection Site | \$654,489 | Q3.L.B | University of California, Los Angeles |
| Social and affective components of communication | \$152,186 | Q2.Other | The Salk Institute for Biological Studies |
| Social skills training for young adults with autism spectrum disorders | \$30,000 | Q4.S.F | University of California, Los Angeles |
| Stereological analyses of neuron numbers in frontal cortex from age 3 years to adulthood in autism | \$0 | Q2.Other | University of California, San Diego |
| Structural brain differences between autistic and typically-developing siblings | \$12,030 | Q2.Other | Stanford University |
| Studying the biology and behavior of autism at 1-year: The Well-Baby Check-Up Approach | \$261,462 | Q1.L.A | University of California, San Diego |
| Synaptic analysis of neuroligin 1 function | \$50,054 | Q2.S.D | Stanford University |
| Teaching children to comprehend rules containing "if/then" | \$38,994 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching children to identify causes of others' emotions | \$20,687 | Q4.Other | Center for Autism and Related Disorders (CARD) |

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| Teaching children to identify others' preferences | \$22,058 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching children with autism to seek help when lost | \$25,000 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching stranger safety skills to children with autism | \$25,000 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching theory of mind skills to children with ASD | \$24,025 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Technology support for interactive and collaborative visual schedules | \$36,032 | Q4.Other | University of California, Irvine |
| Teen Recreation Integration Program (TRIP) for young adults with ASDs | \$23,306 | Q5.S.B | Marin Autism Collaborative/Lifehouse |
| Teratology Society Meeting Support | \$10,000 | Q3.Other | Teratology Society |
| Testing neurological models of autism | \$315,526 | Q2.Other | California Institute of Technology |
| Testing the effects of cortical disconnection in non-human primates | \$150,000 | Q2.Other | The Salk Institute for Biological Studies |
| The Autism Education Project | \$24,770 | Q5.S.B | Actors for Autism |
| The CHARGE Study: Childhood Autism Risks from Genetics and the Environment | \$1,015,021 | Q3.S.C | University of California, Davis |
| The CHARGE Study: Childhood Autism Risks from Genetics and the Environment (supplement) | \$405,700 | Q3.S.F | University of California, Davis |
| The CHARGE Study: Childhood Autism Risks from Genetics and the Environment (supplement) | \$1,212,792 | Q3.S.F | University of California, Davis |
| The development of object representation in infancy | \$248,095 | Q2.Other | Regents of University of California |
| The MET signaling system, autism and gastrointestinal dysfunction | \$292,923 | Q3.Other | University of Southern California |
| The microRNA pathway in translational regulation of neuronal development | \$417,813 | Q2.S.D | J. David Gladstone Institutes |
| The role of Fox-1 in neurodevelopment and autistic spectrum disorder | \$139,471 | Q2.Other | University of California, Los Angeles |
| The role of MECP2 in Rett syndrome | \$308,949 | Q3.Other | University of California, Davis |
| The role of MECP2 in Rett syndrome (supplement) | \$34,417 | Q3.Other | University of California, Davis |
| The role of the amygdala in autism | \$152,144 | Q2.Other | University of California, Davis |
| The role of the autism-associated gene tuberous sclerosis complex 2 (TSC2) in presynaptic development | \$54,000 | Q2.S.D | University of California, San Diego |
| Towards an endophenotype for amygdala dysfunction | \$384,145 | Q2.Other | California Institute of Technology |
| Training staff to conduct preference assessments during discrete trial training | \$18,000 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Translating autism intervention for mental health services via knowledge exchange | \$169,101 | Q5.L.A | University of California, San Diego |
| Translating pivotal response training into classroom environments | \$495,451 | Q4.Other | Rady Children's Hospital Health Center |
| Translation of evidence-based treatment to classrooms | \$12,500 | Q4.Other | University of California, San Diego |

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| Transporting evidence-based practices from the academy to the community: School-based CBT for children with ASD | \$30,000 | Q4.S.C | University of California, Los Angeles |
| TrkB agonist(s), a potential therapy for autism spectrum disorders | \$269,500 | Q2.S.D | University of California, Los Angeles |
| Using induced pluripotent stem cells to identify cellular phenotypes of autism | \$800,000 | Q2.S.G | Stanford University |
| Using iPS cells to study genetically defined forms with autism | \$100,000 | Q4.S.B | Stanford University |
| Virtual reality and augmented social training for autism | \$205,812 | Q4.Other | University of California, Davis |
| Visual processing and later cognitive effects in infants with fragile X syndrome | \$249,794 | Q1.Other | University of California, Davis |
| Vitamin D status and autism spectrum disorder: Is there an association? | \$85,961 | Q3.S.F | University of California, Davis |
| White matter connections of the face processing network in children and adults | \$41,176 | Q2.S.D | Stanford University |

